

Serial No.09/575,522

The lens unit skirt 15 has structure extending away from end wall 14 generally axially rightwardly, and sidewardly of the retainer side wall 50a. That structure may be considered as including retention structure, as in the form of like retention fingers 50b (which may be spring fingers) spaced about the axis 21. Four such fingers may be provided. Those fingers have leftward ends 50c integral with and projecting rightwardly from skirt 15, as shown, and rightward ends to be yieldably resiliently spread apart as the retainer is assembled leftwardly into the lens unit, facilitating ready intercoupling of the cable 10 and lens unit 13, in intercoupled relation, as for example in tongue and groove snap fit relation, precisely coaxially positioning these elements. The cable left end portion fits into the bore [[50c]] 50e of 50, as by an interference fit, for retention. The rightward end of bore [[50c]] 50e may be slightly flared for ease of reception of the cable and portion. A retainer shoulder 50d stops the left end of the cable. Accordingly, the cable light exit end is

Serial No.09/575,522

positioned relative to end wall 14 to direct exiting light to substantially fully illuminate wall 14. Light may diverge or flare between the cable end and wall 14, to achieve such illumination.

Kind amend the paragraph beginning at page 11, line 10, as follow:

Structure 35, including a body 36, receives the light entrance end 12e of the cable 10, for positioning that entrance end to receive light. Body 36 has a bore 36a into which the light entrance end of the cable is received, for positioning that entrance end to receive light from the LED. Structure 35 preferably also includes a receiver 38 received in body bore 36a, as shown. The receiver has a sleeve portion 38a defining a bore ~~[[38b]]~~ 38b' into which the cable end is received and retained, as for example by an interference fit, or by a bonding layer.

Serial No.09/575,522

Kindly amend the paragraph beginning at page 13,
line 1, as follows:

At least one anchor carried by the body 36
attaches to a mounting board, for positively positioning
said structure, said body and receiver, relative to the
board. See for example pin 60 projecting downwardly from
the flat lower surface 35a of the structure 35, to
penetrate through a locating opening 62 in board 63. Ribs
60a on pin 60 frictionally retain it to opening 62. Pins
or pegs [[60]] 60b can be heat staked to the PCB 63.

Kindly amend the paragraph beginning at page 13,
line 18, as follows:

A tool receiving recess 54 is formed in the upper
portion of body portion 36b, and the shoulder 65 is
associated with recess [[54]] 36b.

Serial No.09/575,522

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'W. Haefliger', with a long horizontal flourish extending to the right.

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WWH:hk
Docket 12,103